

IN THE CLAIMS

Kindly amend claims 1, 3 and 14 as follows:

1. (Currently Amended) An extension cord assembly comprising:

a housing having a front casing and a rear casing symmetrical to the front casing; and

two bases rotatably provided at opposite sides of the housing, wherein each base has at

least one socket defined therein, each of said casings comprising

an upper chamber;

a lower chamber; and

a center chamber therebetween, said upper and lower chambers being in communication with the center chamber, whereby the combination of said front and rear casing casings defines two lengthwise spaces for receiving the two bases, said spaces being formed at opposites sides of the combined center chambers and between the upper and lower chambers.

2. (canceled)

3. (Currently Amended) The extension cord assembly as claimed in claim 1, wherein after the front casing and the rear casing (20) are assembled together, an upper space is defined by the two upper chambers of the front casing and the rear casing to receive multiple telephone wire connectors, wherein a front surface of the front casing is defined with multiple through windows to correspond to the multiple telephone wire connectors so that each telephone wire connector is exposed.

4. (Previously Amended) The extension cord assembly as claimed in claim 1, wherein after the front casing and the rear casing are assembled together, a lower space is defined by the two lower chambers of the front casing and the rear casing to receive multiple coaxial cable

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connectors, wherein a front surface of the front casing is defined with multiple through holes (16) to correspond to the multiple coaxial connectors so that each coaxial cable connector extends out from the front casing.

5. (Previously Amended) The extension cord assembly as claimed in claim 3, wherein after the front casing and the rear casing are assembled together, a lower space is defined by the two lower chambers of the front casing and the rear casing to receive multiple coaxial cables connectors, wherein the front surface of the front casing is further defined with multiple through holes to correspond to the multiple coaxial connectors so that each coaxial cable connector extends out from the front casing.

6. (Previously Amended) The extension cord assembly as claimed in claim 1, wherein each base has two opposite ends, each end having a protrusion and an axle formed with a head.

7. (Previously Amended) The extension cord assembly as claimed in claim 3, wherein each base has two opposite ends, each end having a protrusion and an axle formed with a head.

8. (Previously Amended) The extension cord assembly as claimed in claim 4, wherein each base has two opposite ends, each end having a protrusion and an axle formed with a head.

9. (Previously Amended) The extension cord assembly as claimed in claim 5, wherein each base has two opposite ends, each end having a protrusion and an axle formed with a head.

10. (Previously Amended) The extension cord assembly as claimed in claim 6, wherein both the front chamber and the rear chamber have two opposite partitions that respectively construct the upper chamber and the lower chamber, wherein along a flange of each partition, two semicircular cuts are defined and apart from each other.

11. (Previously Amended) The extension cord assembly as claimed in claim 7, wherein

both the front chamber and the rear chamber have two opposite partitions that respectively construct the upper chamber and the lower chamber, wherein along a flange of each partition, two semicircular cuts are defined and apart from each other.

12. (Previously Amended) The extension cord assembly as claimed in claim 8, wherein both the front chamber and the rear chamber have two opposite partitions that respectively construct the upper chamber and the lower chamber, wherein along a flange of each partition, two semicircular cuts are defined and apart from each other.

13. (Previously Amended) The extension cord assembly as claimed in claim 9, wherein both the front chamber and the rear chamber have two opposite partitions that respectively construct the upper chamber and the lower chamber, wherein along a flange of each partition, two semicircular cuts (26) are defined and apart from each other.

14. (Currently Amended) The extension cord assembly as claimed in claim 10, wherein each partition is defined with a plurality of through holes to correspond to the protrusions is ~~defined with a plurality of through holes (27) to correspond to the protrusions (34).~~

15. (Previously Amended) The extension cord assembly as claimed in claim 11, wherein each partition is defined with a plurality of through holes to correspond to the protrusions.

16. (Previously Amended) The extension cord assembly as claimed in claim 12, wherein each partition is defined with a plurality of through holes to correspond to the protrusions.

17. (Previously Amended) The extension cord assembly as claimed in claim 13, wherein each partition is defined with a plurality of through holes to correspond to the protrusions.

18. (Previously Amended) The extension cord assembly as claimed in claim 10, wherein each partition is defined with an arcuate slot to correspond to the protrusions.

19. (Previously Amended) The extension cord assembly as claimed in claim 11, wherein each partition is defined with an arcuate slot to correspond to the protrusions.

20. (Previously Amended) The extension cord assembly as claimed in claim 12, wherein each partition is defined with an arcuate slot to correspond to the protrusions.